

L Number	Hits	Search Text	DB	Time stamp
-	12	((solid near state near laser) and cavity and (gain near crystal) and lens and ((dichroic near concave near mirror) or (concave near mirror))) and 372/\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 14:23
-	0	((solid near state near laser) and cavity and (gain near crystal) and lens and ((dichroic near concave near mirror) or (concave near mirror))) and 372/43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/25 15:33
-	12	(solid near state near laser) and cavity and (gain near crystal) and lens and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/25 15:35
-	9	(solid near state near laser) and cavity and (gain near crystal) and (focus\$ near lens) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/25 15:39
-	9	(solid near state near laser) and (laser near cavity) and (gain near crystal) and (focus\$ near lens) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:10
-	1	(solid near state near laser) and (laser near cavity) and (gain near crystal) and (focus\$ near lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:57
-	3	(solid near state near laser) and (laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:28
-	3	(laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/30 09:58
-	4	((("5136593") or ("5249193") or ("5856996") or ("5986234"))).PN.	USPAT	2001/10/26 09:43
-	3	((laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))) and astigmatism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 09:44
-	1	((solid near state near laser) or (brewster near angle)) and (laser near cavity) and (gain near crystal) and (focus\$ near lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 13:14
-	3	((solid near state near laser) or (brewster near angle)) and (laser near cavity) and (gain near crystal) and (lens with (tilt\$ or decliv\$ or slop\$ or inclin\$)) and ((dichroic near concave near mirror) or (concave near mirror))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/10/26 10:14

	3913	((Kerr near lens) or (thermal near lens) or (kerr near effect))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 16:35
	19	(mirror) and (gain near crystal) and (((Kerr near lens) or (thermal near lens) or (kerr near effect))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 16:36
	9	((mirror) and (gain near crystal) and (((Kerr near lens) or (thermal near lens) or (kerr near effect)))) and ((mode adj lock\$4) or modelock\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 17:07
	7	(concave near mirror) and (gain near crystal) and (((Kerr near lens) or (thermal near lens)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 17:40
	0	"5815519" and (oscillat\$4 same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	5815519.ccls. and (oscillat\$4 same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	5815519.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	3	"5815519"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	"5815519" and (oscillat\$4 same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:56
	0	"5815519" and (focus same mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/26 09:57
	22	(laser) and (gain near crystal) and lens and (concave near mirror) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/31 14:28